

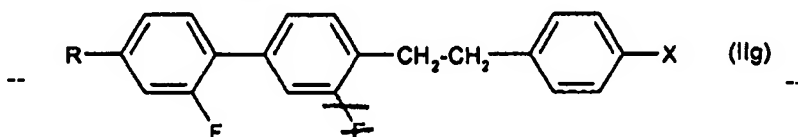
UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,090,899 B2
APPLICATION NO. : 10/658471
DATED : August 15, 2006
INVENTOR(S) : Matthias Bremer

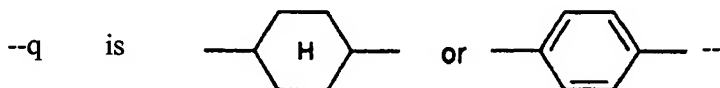
Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

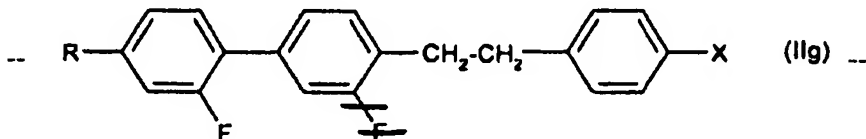
Column 16, line 52, reads "alkoxy alkenyl" should read -- alkoxy, alkenyl --
Column 17, line 25, reads "acording to" should read -- according to --
Column 17, line 63, reads "alkoxy or radical" should read -- alkoxy or alkenyl radical--
Column 18, line 63, reads " R^1 , is" should read -- R^1 is --
Column 19, line 30, insert -- r and s are each independently --
Column 19, line 35, reads "formula formulae" should read -- formulae --
Column 20, line 2, reads " R^2 , is" should read -- R^2 is --
Column 20, line 11, reads "(Va) to Vd)" should read -- (Va) to (Vd) --
Column 21, line 9, should read



Column 24, line 8, reads "(VIIb)," should read -- (VIIb), --
Column 24, line 10, reads "formula (Va)," should read -- formula (VIIIa), --
Column 24, line 66, reads "is 'F,'" should read -- is -F, --
Column 25, line 29, reads "from formulas" should read -- from formulae --
Column 25, line 29, reads "and formulas" should read -- and formulae --
Column 26, line 2, reads "ropy $\Delta\epsilon$ of ≥ 3 " should read -- ropy $\Delta\epsilon$ of ≥ 3 --
Column 26, line 16, reads "1-15 alkoxy" should read -- 1-15, alkoxy --
Column 27, line 50, insert -- R-k-l-m- R^1 --
Column 28, line 1, reads " R^1 , is" should read -- R^1 is --
Column 28, line 33, should read



Column 28, line 57, insert -- r and s are each independently --
Column 29, line 12, reads " R^2 , is" should read -- R^2 is--
Column 29, line 44, reads "alkoy" should read -- alkoxy --
Column 29, line 63, should read



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Column 30, line 28, reads "alkyl radial" should read -- alkyl radical --
Column 31, line 2, reads "(VIIa), (IXa)," should read -- (VIIIa), (IXa), --
Column 31, line 12, reads "formula (IIg)," should read -- formula (VIa), --
Column 31, line 40, reads "said mdiiium" should read -- said medium --
Column 32, line 34, reads "-OCF₃, -OCF₂H," should read -- -OCF₃, -OCF₂H, --
Column 33, line 36, reads "R¹, is" should read -- R¹ is --
Column 34, line 30, insert -- r and s are each independently --
Column 34, line 50, reads "R², is" should read -- R² is --

Signed and Sealed this

Eleventh Day of March, 2008

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office